

DOVNAR-ZAPOL'SKIY, D. P.

USSR / General and Specialized Zoology. Insects. P
Insect and Mite Pests.

Abs Jour : Ref Zhur. Biol., No 10, 1958 No 44395

Author : Dovnar-Zapol'skiy, D. P.

Inst : Not given

Title : The Khapra Beetle.

Orig Pub : Zashchita rast. ot vredit. i bolezney, 1957,
No. 5, 46.

Abstract : None given.

Card 1/1

DOVNAI-ZAPOL'SKIY, D.P., kand. sel'skokhozyaystvennykh nauk

Results of plant protection work of 1957 in the U.S.A. Zashch.
rast.ot vred. i bol. 4 no.1152-53 Ja-F '59. (MIRA 12:2)
(United States--Plants, Protection of)

DOVNAR-ZAPOL'SKIY, D.P.

From the report of the European and Mediterranean Organization of
Plant Protection for 1958-59. Zashch.rast.ot vred.i bol. 4
no.6:48-49 N-D '59. (MIRA 15:11)
(Plants, Protection of)

DOVNAR-ZAPOL'SKIY, D.P., kand.sel'skokhoz.nauk

Virus diseases of citrus plants and quarantine; survey of
foreign literature. Zashch. rast. ot vred. i bol. 5 no.1:
46-47 Ja '60. (MIRA 14:6)
(Citrus fruits—Disease and pests)
(Plant quarantine)

DOVNAR-ZAPOL'SKIY, D.P.

Items from journals (to be continued). Zashch. rast. ot vred.
i bol. 6 no.4:62 Ap '61. (MIRA 15:6)
(Bibliography—Plants, Protection of)

DOVNAR-ZAPOL'SKIY, D.P., kand.sel'skokhoz.nauk

Periodical literature on plant protection in the U.S.S.R. during
the past 40 years. Zashch. rast. ot vred. i bol. 2 no.6:62-63
H-D '57. (MIRA 16:1)
(Plants, Protection of—Periodicals)

DOVNAE-ZAPOL'SKIY, D.P., kand. sel'skokhoz. nauk

The cutworm *Hadena basilina*; review of domestic literature up
to 1940. Zashch. rast. ot vred. i bol. 4 no.2:60 Mr-Apr '59.
(MIRA 16:5)

(Cutworms—Extermination)

DOVNAK-ZAPOL'SKIY, D. P.; SAFRA, R. A.

From the pages of journals. Zashch. rast. ot vred. 1 bol. 5
no.10:57-60 0 '60. (MIRA 16:1)

(Bibliography—Plants, Protection of)

DOVNAH-ZAPOL'SKIY, D.P.,

Biological weed control. Zashch. rast. ot vred. i bol. 6 no.7:
53 J1 '61. (MIRA 16:5)
(Weed control--Biological control)

DOVNAR-ZAPOL'SKIY, D.P.

Ten years' work of the European and Mediterranean Organization
of Plant Protection. Zashch. rast ot vred. i bol. 6 no.8:53-54
Ag '61. (MIRA 15:12)

(Plants, Protection of)

DOVNAR-ZAPOL'SKIY, D.P.

From the literature on granary pests. Zashch. rast. ot vred.
1 bol. 6 no.10:54 0 '61. (MIRA 16:6)

(No subject headings)

DOVNAR-ZAPOL'SKIY, D.P.

From the pages of journals. Zashch. rast. ot vred. i bol.
7 no.2:62-63 F '62. (MIRA 15:12)
(Bibliography--Plants, Protection of)

DOVNAR-ZAPOL'SKIY, D.P.

From the pages of journals (the first half of 1962): Plant pests.
Zashch. rast. ot vred. i bol. 7 no.11:62-63 N '62. (MIRA 16:7)

DOVNAR-ZAPOL'SKIY, D.P.

From the pages of journals. Zashch. rast. ot vred. i bol. 8
no.5:63 My '63. (MIRA 16:9)
(Bibliography--Insects, Injurious and beneficial--Control)

DOWNAR-ZAPOL'SKIY, Mitrofan Viktorovich.

DOWNAR-ZAPOL'SKII, Mitrofan Viktorovich. Narodnoe khoziaistvo Belorussii, 1861-1914 gg. Minsk, Gosplan, BSSR, 1926. 239 p.

CSt-H INI NRC

DLC: Unclass.

So: LC, Soviet Geography, Part II, 1951/Unclassified

✓
SHKUBER, M. and DOWNAT-ZAPOL'SKIY M.

Napravlenie vodnykh putel soobshchenii Belorusskoi SSR. [Directions of inland waterways in White Russia]. (Bel. sov. ents., 1927, v. 5, col. 462-463).
DLC: AE55.B6

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

Y

DOVNAR-ZAPOL'SKI~~X~~, Mitrofan Viktorovich

Zapadnyi raion (Belorusskaia SSR i Zapadnaia oblast' RSFSR). (The Western region: White Russia and the Western province of R.S.F.S.R.). Moskva, Gos. izd-vo, 1928.

107 p. fold. map. (Ekonomicheskaiia geografiia SSSR po raionam).

Bibliography: p. (106)-107.

Means of transportation (p. 13).

DLC: HC337. W51X6

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

DOVNAR-ZAPOL'SKIY, D.P.

25791

Znachenie travyunogo pukrova dlya bor'by s vrednymi nasekomyimi. Voprosy geografii, sb. 13, 1949, 1949, s. 191-93.

SO: Letopis' No. 34

DOVNAR-ZAPOL'SKIY, D. P.

"The Entomological Fauna of Oaks in the European Part of the Soviet Union." Cand Agr Sci, Voronezh Forest Economy Inst, Voronezh, 1953. (RZhBiol, No 5, Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No.521, 2 Jun 55

DOVNAR-ZAPOL'SKIY, D.P.

Entomofauna of the English oak (*Quercus robur*) in the European
part of the U.S.S.R. Zool. zhur. 33 no. 4: 794-806 J1-Ag '54.

(MLRA 7:8)

Reservations: game
management 1. Glavnoye upravleniye po zapovednikam i ikhotnich'yeu
khozyaystvu Ministerstva sel'skogo khozyaystva SSSR.
(Oak--Diseases and pests)

~~DOYNAR, ZAPOL'SKIY, D.P.~~

International conference on biological pest control. Zashch. rast.
ot vred. i bol. 3 no.1:60 Ja-F '58. (MIRA 11:3)
(Insects, Injurious and beneficial--Biological control)

~~DOYGOGE, V.N.~~

Effect of fertilizers on potato yields in the Chernozem soils of
Kustanay Province. Vest. AN Kazakh. SSR 14 no.8:89-99 Ag '58.
(MIRA 11:10)

(Kustanay Province--Potatoes--Fertilizers and manures)

DEMIDENKO, T.T. [Demydenko, T.T.], prof.; DOVGOPOL, V.N. [Dovhopol,
V.N.], agronom

Effect of organic-mineral fertilizers on the yield of potatoes
under unstable moisture conditions. Nauk. pratsi UASHN 17
no.12:72-80 '60. (MIRA 16:7)

(Ukraine--Potatoes--Fertilizers and manures)

SOV/107-59-4-10/45

AUTHOR: Dovnenko, Ye., Manager

TITLE: Our Obligation (Nashe Obyazatel'stvo)

PERIODICAL: Radio, 1959, Nr 4, p 11 (USSR)

ABSTRACT: The members of the Kirovograd Oblast DOSAAF Radio Club pledged to manufacture 35 short-wave and ultra-short-wave radio stations for the DOSAAF organizations at kolkhozes, sovkhozes and agricultural schools by August 1959. The radio amateurs are receiving assistance from S. Krikunenko and E. Kovalev, who work at the plant "Krasnaya Zvezda". The number of radio amateurs in the Kirovograd Oblast is rising steadily. In 1958, 343 amateurs from this Oblast participated in the 10th All-Union radiotelephone competition, while 600 amateurs participated in the 11th All-Union radiotelephone competition.

ASSOCIATION: Kirovogradskiy oblastnoy radioklub DOSAAF (Kirovograd Oblast' DOSAAF Radio Club)

Card 1/1

DOYNALOV, I.I.; IL'INSKAYA, O.V.; BORISOVA, Z.U.

Kinetics of dissolution of vitreous AsSe_xB_y and $\text{As GeSe}_x\text{B}_y$ in
solutions of alkalies. Zhur. prikl. khim. 37 no.6:1217-1221
Je '64. (MIRA 18:3)

$$T \rightarrow E(n) / E(n-2) = E(n) / E(n-2) = E(n) / E(n-2) = E(n) / E(n-2)$$

with a channel having metallic walls of finite thickness and electrical conductivity. The traveling field is generated by coils placed within the grooves of the magnetic circuit having an infinite magnetic permeability. The velocity

I. 35459-65

EXPRESSION NR: AP5007798

expression

$$V_x = V_{max} \left(1 - \frac{x}{\Delta}\right)^m \quad (12)$$

and the width of the gap, while V_{max} and m are constants. Under

and 2 figures.

12Mar64

2411: 14

003

OTHER: 000

Card 2/2

DOVNCOROVICH, V. I.

33894. Davlyeniye Zhyestkogo Shtampa Na Uprugoye Poluprostranstvo. Uchen. Zapiski, (Leningr. Gos. Univ. Im. Zhdanova), Seriya Matemat. Nauk, VYP. 17, 1949. C.155-88.- Bibliogr: 32 Nazv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 46, Moskva, 1949.

DOVNOROVICH, V.I.

Pressure of a rigid die on elastic semispace. Uch.sap.Len.un. no.1142
155-188 '49. (MLA 10:3)
(Pressure (Physics)) (Dies (Metalworking))

SOV/124-58-8-9049

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 8, p 106 (USSR)

AUTHOR: Dovnorovich, V.I.

TITLE: Contact Problem of an Elastic Semispace Involving a Smooth Die Having the Form of a Surface of Revolution, Wherein the Surface of Revolution is Represented by a Polynomial of Some Arbitrary Power With Respect to the Cartesian Coordinates (Kontaknaya zadacha o gladkom shtampe s poverkhnost'yu vrashcheniya, izobrazhayemoy polinomom lyuboy stepeni otnositel'no dekartovykh koordinat, dlya uprugogo poluprostranstva)

PERIODICAL: Tr. Belorussk. in-ta inzh. zh.-d. transp., 1957, Nr 1, pp 83-95

ABSTRACT: For a similar article see RZhMekh, 1958, Nr 8, abstract 9048

Card 1/1

DOVWOROVICH, V.I.

AUTHOR: Dovnorovich, V.I. (Gomel)

40-21-2-15/22

TITLE: The Spatial Contact Problem of a Rigid Die With a Surface of Revolution Being Described by a Polynomial in Cartesian Coordinates (Prostranstvennaya kontaktnaya zadacha o zhestkom shtampe s poverkhnost'yu vrashcheniya, izobrazhayemoy polinomom otnositel'no Dekartovykh koordinat)

PERIODICAL: Prikladnaya Matematika i Mekhanika, 1957, Vol 21, Nr 2, pp 272-278 (USSR)

ABSTRACT: On an elastic half space the author considers the symmetrical pressure of a circular cylinder of radius r the base of which is the surface of revolution

$$z = b_1 \varrho^2 + b_2 \varrho^4 + \dots + b_k \varrho^{2k} \quad (\varrho = \sqrt{x^2 + y^2}) .$$

The contact may happen on a circle of radius $a \leq r$. As is well-known this problem leads to the determination of a function $V(x, y, z)$ harmonic in the half space, which satisfies certain boundary conditions and which can be represented in

the form
$$V(x, y, z) = \iint \frac{\mu(x_1, y_1) dx_1 dy_1}{\sqrt{(x-x_1)^2 + (y-y_1)^2 + z^2}} .$$
 Because of the

Card 1/2

The Spatial Contact Problem of a Rigid Die With a Surface of Revolution Being Described by a Polynomial in Cartesian Coordinates 40-21-2-15/22

symmetry in the considered case we have

$$\mu(x,y) = \frac{c_0 + c_1 \eta^2 + \dots + c_k \eta^{2k}}{\sqrt{a^2 - \eta^2}} \quad . \text{ After numerous transfor-}$$

mations the author succeeds in determining $\mu(\eta^2)$ and herewith to reduce the determination of the tension under the die to the solution of a system of $k+3$ linear algebraic equations for the $k+3$ unknowns $(a, b, c_0, c_1, \dots, c_k)$ (b is the rigid shift of the die) .

As special cases the author computes dies with the following surfaces: plane round dies of radius a (problem of Boussinesq),

$$z = A \eta^2, \quad z = A(112a^2 \eta^2 - 45 \eta^4); \quad z = \frac{63^2}{256} A \eta^{10}, \quad z = A(a^8 \eta^2 - 720a^6 \eta^4 + 500a^4 \eta^6 - 3 \cdot 35^2 a^2 \eta^8 + 63^2 \eta^{10}).$$

There are 15 references, 13 of which are Soviet, 1 French, and 1 German .

SUBMITTED:
AVAILABLE:
Card: 2/2

1. Dies--Mathematical analysis 2. Analytic functions 3. Polynomials
4. Harmonic functions

SOV/137-59-2-4222

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 2, p 273 (USSR)

AUTHOR: Dovnorovich, V. I.

TITLE: On Some Contact Problems Involving the Pressure of a Rigid Die Having the Form of a Surface of Revolution Acting Upon an Elastic Half-space (O nekotorykh kontaknykh zadachakh o zhestkom shtampe s poverkhnost'yu vrashcheniya dlya uprugogo poluprostranstva)

PERIODICAL: Uch. zap. Belorussk. in-ta inzh. zh.-d. transp., 1958, Nr 2, pp 6-18

ABSTRACT: The author examines the problem of the symmetrical pressure exerted by the force parallel to the z axis, of a smooth rigid die (without a rim) on an elastic half-space; the system is assumed to be frictionless. The intensity of the normal stress underneath the die is determined and the relationship between the magnitude of the rigid displacement and the force acting on the die is established.

Ye. L.

Card 1/1

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 2, p 273 (USSR) SOV/137-59-2-4223

AUTHOR: Dovnorovich, V. I.

TITLE: On One Axially Symmetrical Contact Problem Involving the Pressure of a Rigid Die Having the Shape of a Surface of Revolution on an Elastic Half-space (Ob odnoy osesimmetrichnoy kontaktnoy zadache o zhestkom shtampe s poverkhnost'yu vrashcheniya dlya uprugogo polupros-transtva)

PERIODICAL: Uch. zap. Belorussk. in-ta inzh. zh.-d. transp., 1958, Nr 2, pp 19-30

ABSTRACT: The author examines the problem of an axially symmetrical pressure exerted on an elastic half-space by a rigid die having the shape of a circular cylinder having a base in the form of a surface of revolution; the system is assumed to be frictionless.

Ye. L.

Card 1/1

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 2, p 273 (USSR) SOV/137-59-2-4224

AUTHOR: Dovnorovich, V. I.

TITLE: The Three-dimensional Contact Problem Involving a Rigid Die, Circular in Horizontal Projection, the Surface of Which is Represented in Rectangular Coordinates by Some Polynomial Expression (Prost'ranstvennaya kontaktnaya zadacha o zhestkom krugovom v plane shstampe s poverkhnost'yu, izobrazhayemoy nekotorym polinomom otnositel'no dekartovykh koordinat)

PERIODICAL: Uch. zap. Belorussk. in-t inzh. zh.-d. transp., 1958, Nr 2, pp 31-46

ABSTRACT: The author examines a problem involving the penetration of a rigid die in the form of a circular cylinder into an elastic half-space under the action of a force Q acting parallel to the OZ axis. Expressions obtained for the normal stress and for the parameters of the rigid displacement coincide with the results obtained for the first time by V. M. Abramov by the method of integral equations and, later, by A. I. Lur'ye with the aid of special functions.

Card 1/1

Ye. L.

16(1)

AUTHOR:

Davnorovich, V.I.

SOV/155-58-3-22/37

TITLE:

Unsymmetric Pressure Or in Elastic Halfspace Caused by a Rigid Round Die the Surface of Which in Cartesian Coordinates is Described by a Certain Polynomial (Nesimmetrichnoye davleniye na uprugoye poluprostranstvo zhestkogo krugovogo v plane shtampa s poverkhnost'yu, izobrazhayemoy nekotorym polinomom otnositel'no dekartovykh koordinat)

PERIODICAL: Nauchnyye doklady vysshey shkoly. Fiziko-matematicheskiye nauki, 1958, Nr 3, pp 111-118 (USSR)

ABSTRACT: A round die is impressed into the elastic halfspace $z \leq 0$ with the force Q acting along the straight line $x=x_0, y=y_0$. Here let the equation of the surface of the die be

$$z = r(x, y) = f_1(x, y) + f_2(x, y) + f_3(x, y),$$

where

$$f_1(x, y) = \sum_{i=1}^k b_i g^{2i}, f_2(x, y) = x \sum_{i=1}^n e_i g^{2i}, f_3(x, y) = y \sum_{i=1}^n d_i g^{2i}$$

and $g = \sqrt{x^2 + y^2}$, b_i, e_i, d_i are constants.

Card 1/2

By use of the paper of L.A.Galin [Ref 1] the author finds for the normal pressure under the die

Unsymmetric Pressure On an Elastic Halfspace Caused SOV/155-58-3-22/37
by a Rigid Round Die the Surface of Which in Cartesian
Coordinates is Described by a Certain Polynomial

$$\sigma_z = - \frac{1}{\sqrt{a^2 - \rho^2}} \left[\sum_{i=0}^k c_i \left(\frac{\rho}{a}\right)^{2i} + x \sum_{i=0}^n h_i \left(\frac{\rho}{a}\right)^{2i} + y \sum_{i=0}^b q_i \left(\frac{\rho}{a}\right)^{2i} \right],$$

where a is the radius of the contact surface and c_i, h_i, q_i are constants which can be calculated according to very complicated formulas which are given explicitly. Then the rigid shift of the die is determined from the equilibrium conditions of Lur'ye [Ref 2]. An example is given which generalizes several well-known cases, e.g. that of V.M.Abramov [Ref 13]. The author mentions M.Ya.Leonov, Ya.I.Shtayerman, V.I.Mossakovskiy, Ya.S.Uflyand, N.A.Rostovtsev, and V.I.Smirnov. There are 14 references, 12 of which are Soviet, 1 German, and 1 French.

ASSOCIATION: Belorusskiy institut inzhenerov zh.-d. transporta (Belorussian Institute for Engineers of Railroad Transport)

SUBMITTED: February 14, 1958

Card 2/2

PHASE I BOOK EXPLOITATION

SOV/3641

Dovnorovich, Vitol'd Ignat'yevich

Prostranstvennyye kontaknyye zadachi teorii uprugosti (Three-Dimensional Contact Problems in the Theory of Elasticity) Minsk, Izd-vo Belorusskogo gos. univ., 1959. 106 p. 1,500 copies printed.

Ed.: V.G. Kravtsov; Tech. Ed.: Ye.P. Konchits.

Sponsoring Agency: Belorusskiy institut inzhenerov zheleznodorozhnogo transporta.

PURPOSE: This book is intended for research engineers and other theoretical workers concerned with contact problems in the theory of elasticity.

COVERAGE: The book presents the results of an analytical study of the application of the theory of elasticity to contact problems of punches. The basic mathematical foundations and the detailed development of the equations for the pressures and normal stresses in the contact area are given for punches of elliptical, circular, and more complex plane forms. No personalities are mentioned.

Card 1/4

S/170/60/003/01/21/023
B022/B007

AUTHOR: Dovnorovich, V. I.

TITLE: The Space - Contact Problem of an Elliptical Die¹⁴ the Ground
Surface of Which Is Formed by a Polynomial

PERIODICAL: Inzhenerno-fizicheskiy zhurnal, 1960, Vol. 3, No. 1, pp. 117 - 123

TEXT: The solution of the problem of asymmetric pressing in the elastic semi-space of a rigid die with a surface of the shape of an arbitrary polynomial is given by the solution of an algebraic system of linear equations, where the coefficients of the equations are expressed by elliptical integrals of the first and second type (which are tabulated in publications), and the absence of friction is assumed. For circular dies these coefficients are given in a finite form. Also the complete solution of the problem of an asymmetrically loaded circular die with a ground surface in form of a polynomial of arbitrary degree with respect to the coordinates x and y is given, in which case the system of algebraic equations may be omitted. Mention is made of: L. A. Galin (Refs. 1,3), V. I. Mossakovskiy (Ref. 4), A. I. Lur'ye (Ref. 2), A. M. Abramov (Ref. 7), and A. N. Rostovtsev (Ref. 8). There are 10 references, 8 of which are Soviet. ✓

Card 1/2

The Space - Contact Problem of an Elliptical Die,
the Ground Surface of Which Is Formed by a
Polynomial

S/170/60/003/01/21/023
B022/B007

ASSOCIATION: Belorusskiy institut inzhenerov sheleznodorozhnogo transporta,
g.Gomel' (Belorussian Institute of Railroad Transport Engineers,
City of Gomel')

Card 2/2

DOVNOROVICH, V.I.

One stationary problem in the theory of heat conduction for a half-limited solid in mixed boundary conditions [with summary in English]. Inzh.-fiz. zhur. 4 no.3:131-134 Mr '61.

(MIRA 14:8)

1. Belorusskiy institut inzhenerov zheleznodorozhnogo transporta, g. Gomel'.

(Boundary value problems) (Heat--Conduction)

DOVNOROVICH, V.I. (Gomel')

Stressed state of an elastic body in the presence of a shallow
gap (cut). Prik. mat. i mekh. 26 no.2:342-343 Mr-Apr '62.
(Elastic solids) (Strains and stresses) (MIRA 15:4)

DOVNOROVICH, V.I.

A certain stationary problem in the theory of heat conduction.
Inzh.-fiz. zhur. 5 no.6:115-117 Je '62. (MIRA 15:12)

1. Belorusskiy institut inzhenerov zheleznodorozhnogo
transporta, Gomel'.

(Heat conduction)

DOVNOROVICH, V.I. (Gomel')

Action of a circular punch on an elastic layer of finite
thickness supported by a rigid foundation. Izv. AN SSSR.
Mekh. i mashinostr. no.2:119-122 Mr-Ap '64. (MIRA 17:5)

DOVODYCHESKIY, Vladimir Venediktovich, inzhener; L'VOV, G.N., inzhener,
nauchnyy redaktor; BEZAK, B.A., redaktor izdatel'stva; EL'KINA,
E.M., tekhnicheskiiy redaktor

[Experience in building multi-storied apartment houses] Opyt
stroitel'stva mnogoetazhnogo zhilogo doma. Moskva, Gos.izd-vo
lit-ry po stroit. i arkhitekt., 1957. 81 p. (MIRA 10:7)
(Apartment houses)

DOVOLIL, M.

"Increased exploitation of the abundance of the sources of acidulous mineral waters in the Pott valley of the hot spring area in Marienbad."

p. 45 (Universitas Carolina. Geologica) Vol. 2, no. 1, 1956
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

DOVOLIL, M.

A contribution to the hydrogeology of the Vah basin below Ilava. p. 146.
(GEOLOGICKE PRACE; ZPRÁVY, No. 9, 1956, Bratislava, Czechoslovakia.)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 12, December 1957. Incl.

S/148/63/000/002/004/006
E111/E451

AUTHOR: Dovolotskiy, D.Ya.

TITLE: Conditions for the formation of flakes in steel

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Chernaya metallurgiya, no.2, 1963, 120-126

TEXT: The main research to resolve some unsolved problems on flake formation was carried out on industrial rolled sections. 250 x 250 mm blooms of pearlitic and martensitic steels were rolled, annealed to prevent flake formation and cooled. Billets were rolled from the blooms and from them templates were cut after storage for 1 (for pearlitic) or 3 months (martensitic) and examined for flakes. Further tests on type 18X1T (18KhGT) steel discs were carried out to determine the extent and nature of 1st and 2nd order internal stresses under various conditions. Hydrogen containing specimens of several steels were prepared in the laboratory. Liability to flake formation was found to require a critical hydrogen content of about 2 cm³/100 g for the martensitic and 2.7 for the pearlitic steel. Another important factor is the existence of internal stresses in the metal. Stresses of the

Conditions for the formation ...

S/148/63/000/002/004/006
E111/E451

type mainly produced by structural changes play an important part in the formation of flake nuclei and the presence of stresses produced by deformation and cooling of the metal are essential for development of the flakes. Annealing of billets at 660 to 700°C eliminates both types of strain and helps to prevent flake formation. There are 5 figures and 3 tables.

ASSOCIATION: Chelyabinskiy politekhnicheskii institut
(Chelyabinsk Polytechnic Institute.

COMMIT D: February 12, 1962 .

DOVOL'SKAYA, N. K.

Korshak, V. V.; Samplavskaya, K. K.; Dovol'skaya, N. K.

"High-molecular Compounds. XXVI. Polymerisation of Vinyl Iodide and Some Properties of 1,2-diiodoethane." (p. 2080)

SO: Journal of General Chemistry, (Zhurnal Obshchei Khimii), 1950, Vol. 20, No. 10.

DOVORACEK, E.

"Work on overhead lines carrying 22-100-kv." Energetika, Praha, Vol. 4, No. 7, July 1954, p. 292.

SO: Eastern European Accessions List, Vol. 3, No. 11, Nov. 1954, L.C.

DOVORACEK, Emil, inz.

Casual spray of high-tension electric lines by pressure water.
Energetika Cz 12 no.2:94-95 F '62.

1. Vyzkumny ustav energetiky, Brno.

DOVORAK, J.; EDRAZIL, J.

Reaction of the N-alcoxy-methylpolycaprolactams with thiourea. p. 103. (Chemicke Listy, Praha. Vol. 51, no. 1, Jan., 1957.)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

DVORNIK, D.

Dvornik, D. Stinae, K.

"A note on the preparation of ethyl cyclohexylidene cyanocetate." p. 59.
(Arhiv Za Kemiju., Vol. 24, 1952, Zagreb)

SO: Monthly List of East European Accessions, Vol. 2, No. 9, Library of Congress, September
1953, Uncl.

DOVOŠKY, Jan, inz.; NOVAK, Vladimír, inz.; PECHMANN, Miloš, inz.; VINTERA, Jaroslav, MUDr.

A vector cardiograph. Slaboproudý obzor 23 no.2:97-101 F '62.

1. Laborator pro dětskou pneumologii fakulty všeobecného lékařství Karlovy university, Praha (for Vintera). 2. Fysikální ústav Karlovy university (for Dvořský). 3. Ústav pro hydrodynamiku, Československá akademie věd (for Novak). 4. Vytvořené dílny Československé akademie věd (for Pechmann).

DOVOVISEK, B.

Contribution to the study of Ljubija limonite.

p. 1641 (Tehnika) Vol. 12, no. 10, 1957, Belgrade, Yugoslavia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

DOVRAK, J.; KUBOBY, A.

Stimulating therapy of residual sequels in the cerebrospinal fluid
in suppurative meningitis in children. *Pediat. listy, Praha* 8 no.3:
147-149 June 1953. (CML 25:4)

1. Of the Pediatric Department (Head--J. Dvorak, M.D.) of State Hospital,
Mosty.

DOVREZ, Ts.

Surgical treatment of varicose veins of the lower extremities.
Khirurgia, Sofia 8 no.8:699-705 1955.

1. Vissh meditsinski' institut V.Chervenkov - Sofia. Klinika po bolnichna khirurgia. Zav. katedrata: prof. St.Dimitrov.
(VARICOSE VEINS, surgery)

L 36054-66 ENT(m)/EWP(j)/T MM/RM

ACC NR: AP6015904 (N) SOURCE CODE: UR/0073/65/031/012/1337/1342

AUTHOR: Neznamova, T. G.; Dovrovol'skaya, V. P.; Barannik, V. P. 38
B

ORG: Sevastopol' Instrument Fabrication Institute (Sevastopol'skiy priborostroitel'nyy institut)

TITLE: Investigation of the protective effect of benztriazole in neutral and acid media 1

SOURCE: Ukrainskiy khimicheskiy zhurnal, v. 31, no. 12, 1965, 1337-1342

TOPIC TAGS: corrosion inhibitor, ferrous metal, nonferrous metal, *corrosion rate, corrosion protection*

ABSTRACT: The article gives data on the protective action of aromatic compounds of the azole group as corrosion retarders for ferrous and nonferrous metals in neutral media, in particular, of benztriazole, its sodium salt, and buffering solutions consisting of a mixture of benztriazole and its sodium salt. Samples tested were steel and copper plates 50 x 20 x 5 mm, cast iron plates 40 x 20 x 5 mm, and cast iron cylinders 28 mm in diameter and 5 mm high. The chemical compositions of the metals and their corrosion rates are shown in a table. The effect of varying concentrations of benztriazole and its sodium salt is shown in several figures. It was found that, in a neutral medium in a 1%

Card 1/2

UDC: 620.193.01

L 36054-66

ACC NR: AP6015904

solution, benztriazole has a protective effect with an inhibition coefficient equal to 7 for gray iron, 9 for St-3 steel, and 12-15 for Ni-resist. A 0.05% concentration of benztriazole has a protective action for copper, and a 0.1% concentration has a protective action for copper in contact with steel. In acid solutions, the corrosion rate inhibition coefficient decreases from 15 to 4 with an increase in the pH. Benztriazole has a protective action with respect to copper in a 2 N solution of hydrochloric acid, and the corrosion inhibition coefficient is equal to 5.5; however, benztriazole form a considerable number of phase compounds on the surface of the copper. The best inhibitors were found to be buffering solutions of benztriazole with a pH from 7.3 to 7.5. Orig. art. has: 5 figures and 1 table.

SUB CODE: 11, 07/ SUBM DATE: 09Aug63/ ORIG REF: 006/ OTH REF: 008

Card 2/2 vmb

Dobrovolskiy, S.I.

SKVORCHEVSKIY, N.D.; KRASOVSKIY, V.P.; DOBROVOL'SKIY, S.I.; SHURMAN, B.A.

First experience of the use of EKO excavators. Gor. zhur. no.1:
58-61 Ja '57. (MIRA 10:4)

1. Glavnyy inzhener Kounradskogo rudnika (for Skvorchevskiy).
 2. Noril'skiy gorno-metallurgicheskiy kombinat. (for Krasovskiy, Dobrovolskiy, Shurman).
- (Excavating machinery)

DOVRTEL, J.

Rohrich, J. Method of mining by the use of moving supports; a contribution to an inquiry. p. 362.
UHLI, Prague, Vol. 4, no. 12, Dec. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6,
June 1956, Uncl.

DOVRETEL, Josef, inz.

Tractors at the Paris International Salon of Agricultural
Machines, 1964. Zemedel tech 10 no.8:509-514 Ag'64

1. Czechoslovak-Polish Center of Tractor Research and de-
velopment affiliated with the Zavody Klementa Gottwalda,
Brno.

S/070/62/007/001/010/022
E021/E435

AUTHORS: Shaskol'skaya, M.P., Lovrzhanskiy, G.F.

TITLE: On the relation between the distribution of
dislocations around an indentation and the strength
of a crystal

PERIODICAL: Kristallografiya, v.7, no.1, 1962, 103-106 + 1 plate

TEXT: Previous work has shown that etch figures around an indentation on the (100) face of alkali-halide crystals with NaCl structure are in the form of a characteristic star, the size of which increases with increasing load. The eight rays of the star correspond to the intersection of the 6 slip planes $\{110\}$ with the cleavage plane (100). The diagonal rays corresponding to the emergence of edge dislocations are always longer than the other rays corresponding to screw dislocations. A series of photographs are shown of LiF crystals after indentation with the same load and after etching in similar conditions: the crystals contain different additions; the length of the rays of the stars changes with different degrees of alloying. The lengths of the rays, the yield point and microhardness of the crystals were determined.

Card 1/3



On the relation between ...

S/070/62/007/001/010/022
E021/E435

The data show that the greater the increase in the yield point as a result of alloying the more pronounced is the shortening of the diagonal rays of the stars. Thus, the change in length of diagonal is not a function of the surface changes but of the volume changes in the crystal. Fig.3 shows the relation between the relative change in yield point (x-axis) and the relative change in length of the diagonal. Curve 1 is for a load of 20 g and curve 2 for 50 g. The beginning of the appearance of elastic or plastic deformation was followed by a photo-elastic method. This showed that the beginning of elastic or plastic deformation changed with alloying content in a similar manner to the yield point and the length of the diagonal. The additions obviously block the dislocations in the slip planes preventing them from moving. The possibility is put forward of using the change in length of the rays of stars as a quick qualitative estimate of the strengthening effect of alloying additions. Further work will be carried out to investigate whether the method can be applied to other types of crystal and, in particular, to metals. There are 3 figures. ✓

Card 2/3

On the relation between ...

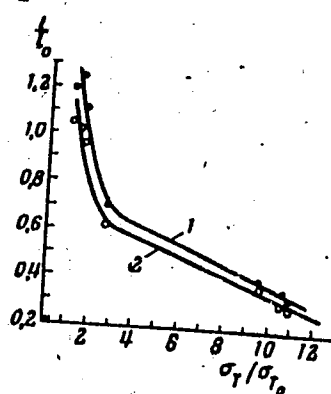
S/070/62/007/001/010/022
E021/E435

ASSOCIATION: Moskovskiy institut stali (Moscow Steel Institute)
Institut kristallografii AN SSSR (Institute of
Crystallography AS USSR)

SUBMITTED: June 13, 1961

Fig.3.

Fcar 3/3



DOVYALOV, B. N.

Analysis of agitators with continuous flow of reagents in a second-order reaction. B. N. Dovyalov and G. M. Bogachov. Zhur. Priklad. Khim. 24, 1166-65(1961); of. C. A. 44, 4171; Mason and Pirst, C. A. 44, 6171f.

A new method is developed of operating calc., which together with the previous method (loc. cit.), permits the detn. of the degree of change of material concn. in each of a chain of agitators.

S. Strelzoff

immediate source clipping

LOVYBORAN, N., starshiy leytenant, zamestitel' komandira roty

By personal example. Komm. Vooruzh. Sil 46 no.19:56-57
O '65. (MIRA 18:12)

DOVYBOROVA, L.N.; GRACHMAN, A.N.

Investigating the intensification of the process of grinding
white portland cement by organic surface-active substances.
Trudy NPI 154:3-13 '63. (MIRA 17:10)

AVDEYEV, N.Ya.; GRACH'YAN, A.N.; DOVYBOROVA, L.N.

Analytical method for the quantitative evaluation of the effect of surface-active agents on the granulometric composition of cement. Koll. zhur. 27 no.4:481-484 J1-Ag '65. (MIRA 18:12)

1. Rostovskiy-na-Donu pedagogicheskij institut. Submitted April 8, 1964.

M

Country : USSR
Category: Cultivated Plants. Fodders.

Abs Jour: RZhDiol., No 11, 1958, No. 48976

Author : Dovydaitis, V.
Inst : -
Title : More Vetch-Oat Mixture.

Orig Pub: Soc. zemoz ukis, 1956, No 12, 9-12

Abstract: A seed sowing rate of vetch-oat mixture was determined at the Dotnuvskaya Experimental Station (Lithuania). This norm comprises 250 kg/ha (of which 2 parts are vetch and 1 part is oats). Barley can be substituted for oats. Analyses of hay in 1954 showed that the vetch-oat mixture contains 15.2% of crude protein, Sudan grass - 10.1%, millet - 8.8% and Hungarian grass contains

Card : 1/2

M-79

ZAZECKIENE, K.; DOVYDAITIS, V.; GLEBAVICIENE, S., red.

[Pea culture] Zirniu auginimas. Vilnius, Valstybine
politines ir mokslines lit-ros leidykla, 1963. 45 p.
[In Lithuanina] (MIRA 17:8)

DOVYDOVSKIY, I.

KOVRIGINA, M.; NESMEYANOV, A.; BAKULEV, I.; KOCHERGIN, I.; OPARIN, A.;
ANICHKOV, N.; NESTEROV, A.; KROTKOV, F.; CHERNOGOVSKIY, V.; TIMAKOV, V.;
SIVIERIN, S.; RUDNEY, G.; SERGIYEV, P.; DOVYDOVSKIY, I.; OREKHOVICH, V.;
TALYZIN, F.; STRUKOV, A.; MIGUNOV, B.; ~~SAVOKHINOV, A.~~

A.I. Abrikosov; obituary. Vest. AN SSSR 25 no.5:65-66 My '55.
(Abrikosov, Aleksei Ivanovich, 1875-1955) (MIRA 8:7)

DOVYLAYTSKAYA-BARYSHEVA K. M. ...

USSR/Medicine - Blood Transfusion

Mar 51

"Functional and Morphological Alterations of the Organism of Animals After Transfusion of Blood Infected With Saprophytes," M. L. Garfunkel', N. M. Nemyenova, K. M. Dvoylaytskaya-Barysheva (Moscow), Cen Order of Lenin Inst of Hematil and Blood Transfusion, Min Pub Health USSR

"Klin Med" Vol XXIX, No 3, pp 66-68

Blood stabilized with 5% soln of sodium citrate or serum was infected with anthracoid bacilli, B. aerogenes [A. aerogenes], or sarcinae and injected into exptl animals. In some cases, condition resembling anaphylactic or heterotransfusion shock was brought about: The only difference was that walls of blood vessels were severely damaged by the infected blood or serum.

181T56

DOVYREY, I.G.

GUBERNIYEV, M.A.; DOVYREY, I.G.; USHAKOVA, M.D.

Modification of nucleic acid content in the salivary glands during
unconditioned and conditioned stimulations. Dokl. AN SSSR 95 no.6:
1251-1254 Ap '54. (MLRA 7:5)

1. Institut biologicheskoy i meditsinskoy khimii Akademii meditsinskikh
nauk SSSR i Pedagogicheskiy institut im. V.I. Lenina.
Predstavleno akademikom A.D. Speranskim.
(Salivary glands) (Nucleic acids)

DOVZHANSKIY, S.I.

Erythrocytes therapy in dermatological practice. Vest. vener., Moskva
no.1:46-47 Jan-Feb 1953. (CLML 24:2)

1. Of the Skin Division of Chortkov Hospital (Head Physician -- Honored
Physician Ukrainian SSR Z. I. Dovgalyuk), Tarnopol' Oblast.

DOVZHANSKIY, S. I. (Leningrad)

Streptomycin in the treatment of suppurative skin diseases. Vest. ven.
i. derm. no.5:53 8-0 '55. (MIRA 9:1)

(STREPTOMYCIN)
(SKIN-DISEASES)

U

USSR / General Problems of Pathology. Allergy.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102436.

Author : Dovzhanskiy, S. I.
Inst : Lvov Scientific Research Institute of Epidemiology,
Microbiology and Hygiene.

Title : A Study of Allergic Reactions in Patients with
Chronic Diffuse Streptoderma.

Orig Pub: Sb. nauchn. rabot L'vovsk. n.-1. in-ta epidemiol.,
mikrobiol. i gigiyeny, 1957, vyp. 2, 213-216.

Abstract: In patients with various forms of chronic diffuse streptoderma, a positive and sharply positive reaction to intracutaneous introduction of staphylococcal allergen was noted in 46.7 to 87.4% of cases; furthermore, the positive reaction was noted more frequently in patients with secondary allergic rash (pyoallergides) and in microbial eczema. In

Ca.

Card 1/2

"APPROVED FOR RELEASE: Friday, July 28, 2000

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SHTEYNBERG, M.A., doktor med.nauk, DOVZHANSKIY, S.I., GURA, M.R., BRODSKIY, Ya.I.

Gephosulfofidal in treating epidermophytosis of the foot.
Vrach.delo no.6:649 Je '58 (MIRA 11:7)

1. L'vovskiy oblastnoy i gorodskoy kozhnovenerologicheskiye
dispansery.
(DERMATOMYCOSIS)

DOVZHANSKIY, S.I.

Resistance of staphylococci to antibiotics in pyoderma [with summary in English]. Vest.derm. i ven. 32 no.5:13-17 8-0 '58 (MIRA 11:11)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. A.A. Shteyn) L'vovskogo meditsinskogo instituta (dir. - prof. L.N. Kuzmenko) i L'vovskogo instituta mikrobiologii (nauchnyy rukovoditel' - prev. L.A. Chernaya, dir. kand.med.nauk S.D. Klyuzko).

(PYODERMA, ther.

antibiotics, resist. in staphylococcal pyoderma (Rus))

(ANTIBIOTICS, ther. use

staphylococcal pyoderma, resist (Rus))

DOVZHANSKIY, S.I. (L'vov, ul. Sagaydachnogo, d.9, kv.2)

Error in the diagnosis of syphilis. Nov.khir.arkh. no.4:105-106
Jl-Ag '59. (MIRA 12:11)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof.G.G.Karavanov)
i kafedra kozhnykh i venerologicheskikh bolezney (zav. - prof.
A.A.Shteyn) L'vovskogo meditsinskogo instituta.
(SYPHILIS--DIAGNOSIS)

SHTEYN, A.A., prof.; DOVZHANSKIY, S.I.

New antibiotic colimycin in the therapy of chronic diffuse streptostaphyloderma. Vest.derm. i ven. 33 no.4:16-17 J1-Ag '59.

(MIRA 12:11)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. A.A. Shteyn) L'vovskogo gosudarstvennogo meditsinskogo instituta (dir. - prof. L.N. Kuzmenko).

(SKIN DISEASES, therapy)

(ANTIBIOTICS, therapy)

DOVZHANSKIY. S. I. Cand Med Sci -- "Role of staphylococci and their relation to antibiotics in ^hronic diffuse streptodermia and microbial ~~e~~zema." L'vov, 1961 (L'vov State Med Inst. Chair of Skin and Venereal Diseases. L'vov Inst of Epidemiology, Microbiology, and Hygiene. Lvovskaya Oblast Skin Venerological Dispensary). (KL, 4-61, 208)

-338-

SHTENBERG, M.A.; KOVALISHINA, T.G.; DOVZHANSKII, S.I.

Cortisone cream in the treatment of eczema. Vest. dermat. 1. 34
no. 5:63-65 '60. (MIRA 14:1)

(CORTISONE) (ECZEMA)

DOVZHANSKIY, S.I.

Use of juglone in deep trichophytosis. Vrach. delo no.4:132 Ap
'61. (MIRA 14:6)

1. L'vovskiy oblastnoy kozhno-venerologicheskiy dispanser.
(FUNGI, PATHOGENIC) (JUGLONE)

DOVZHANSKIY, S. I.; PUSHKARCHUK; pri uchastii: VORONTSOVY, G. A., vrach;
KOPYL, P. S., vrach; ZUBOVICHA, vrach

Treatment of dermatological patients at the "Nemirov" Health
Resort. Vest. dermat. i ven. no. 6: 74-76 '61. (MIRA 15:4)

1. Iz L'vovskogo oblastnogo dermatologicheskogo dispansera
(glavnyy vrach T. G. Kovalishina) i kurorta "Nemirov" (glavnyy
vrach A. D. Yuvchenko)

(SKIN DISEASES)

(L'VOV PROVINCE HEALTH RESORTS, WATERING PLACES, ETC.)

SHTEYN, A.A., prof.; DOVZHANSKIY, S.I.

Clinical bacteriological evaluation of the effectiveness of
erythromycin in chronic diffuse strepto-staphylo-derma. Vest.
derm.i ven. no.8:35-39 '62. (MIRA 15:9)

1. Iz kafedry kozhnykh bolezney (zav. -- prof. A.A. Shteyn)
L'vovskogo meditsinskogo instituta.
(ERYTHROMYCIN) (STAPHYLOCOCCAL DISEASE)
(STREPTOCOCCAL INFECTIONS)

SAKHNOVSKAYA, G.K. [Sakhnovs'ka, H.K.]; SHABLOVSKAYA, Ye.A. [Shablovs'ka, IE.O.]; DOVZHANSKIY, S.I. [Dovzhana'kyi, S.I.]

Effect of microcide on the staphylococcal flora in chronic diffuse strepto-staphylo-derma. Mikrobiol.zhur. 23 no.1:67-69 '61.

(MIRA 14:5)

1. L'vovskiy institut epidemiologii, mikrobiologii i gigeny.

(MICROCIDE)

(STAPHYLOCOCCAL INFECTIONS)

(STREPTOCOCCAL INFECTIONS)

DOVZHANSKIY, S.I.

Autohemotherapy with novocaine. Sov. med. 25 no.7:152 71 '61.
(MIRA 15:1)

1. Iz L'vovskogo oblastnogo kozhno-venereologicheskogo dispansera
(glavnyy vrach T.G.Kovalishina).
(NOVOCAINE) (BLOOD AS FOOD OR MEDICINE)

DOVZHANSKIY, S.I., kand. med. nauk; LEMESH, Ye.N.; PRIVALOV, G.D.

Serum proteins in patients with pruritic dermatoses during
the period of treatment in Sochi-Matsesta health resort.

Vest. dermat. i ven. 37 no.12:29-31 D '63 (MIRA 18:1)

1. Sochinskiy institut kurortologii i fizioterapii (direktor
N. Ye. Romanov) i sanatoriy "Metallurg" (glavnyy vrach
M.V. Logacheva).

DOVZHANSKIY, S.I., kand. med. nauk; ARTEM'YEV, V.I.

Treatment of psoriasis in children at the special sanatorium
for children "Krasnyi Shturm" of the health resort Sochi-
Matsesta. Sov. med. 27 no.1:129-132 Ja '64. (MIRA 17:12)

1. Sochinskiy institut kurortologii i fizioterapii (direktor N.
Ye. Romanov) i detskiy dermatologicheskiy sanatoriy "Krasnyy
shturm" (glavnyy vrach S.D. Paradov).

DOVZHANSKIY, S.I., kand.med.nauk; MALKIN, I.I.; SMIRNOVA, Ye.P.; KORESHEVA,
I.I.; KIBZUN, V.A.; SHAVLAK, L.I.; SAMANCHUK, I.M.; KOKHANOV, Ye.M.;
Prinimali uchastiye: KERIMOV, V.M.; LEV, Kh.A.; GULUBEV, A.F.

Combined hydrogen sulfide-radon baths in treating chron'c
dermatoses at the Sochi-Matsesta Health Resort. Vest. d'erna.
i ven. 38 no.9:47-51 S '64. (MIRA 18:4)

1. Sochinskiy institut kurortologii i fizioterapii (dir. N.Ye.
R-romanov) i dermatologicheskii sanatoriy "Raduga" (glavnyy vrach
G.K.Gonsales).

MALKIN, I.I.; DOVZHANSKIY, S.I., kand.med.nauk; KIBZUN, V.A.

Use of ultrasoft X rays in a compound treatment of neurodermatitis
and dermal pruritus in the Sochi health resort. Vest. dermat. i ven.
38 no.3:61-64 Mr '64. (MIRA 18:4)

1. Sochinskiy dermatologicheskii sanatoriy (Raduga" (nauchnyy
konsul'tant - chlen-korrespondent AMN SSSR prof. P.V.Kozhevnikov).

GRZHESHKOVSKIY, V.V., kand.med.nauk; DOVZHANSKIY, S.I., kand.med.nauk;
KRUPICHEVA, A.A.

Reiter's syndrome with ankylosing spondylarthritis. Vest. dermat. i
ven. 38 no.6:90-91 Je '64. (MIRA 18:6)

1. Sochinskiy nauchno-issledovatel'skiy institut kurortologii i
fizioterapii (dir. - zasluzhennyy vrach RSFSR N.Ye.Romanov)
Ministerstva zdravookhraneniya RSFSR.

KOZHEVNIKOV, P.V., prof.; MALKIN, I.I.; DOVZHANSKIY, S.I., kand. med. nauk

Specialized dermatologic sanatorium as the basic form of organized treatment of skin diseases at a health resort. Vest. dermat. i ven. no.1:73-79 '65. (MIRA 18:10)

1. Sanatoriy "Raduga" (glavnyy vrach G.K. Gonsales) kurorta Sochi-Matsesta.

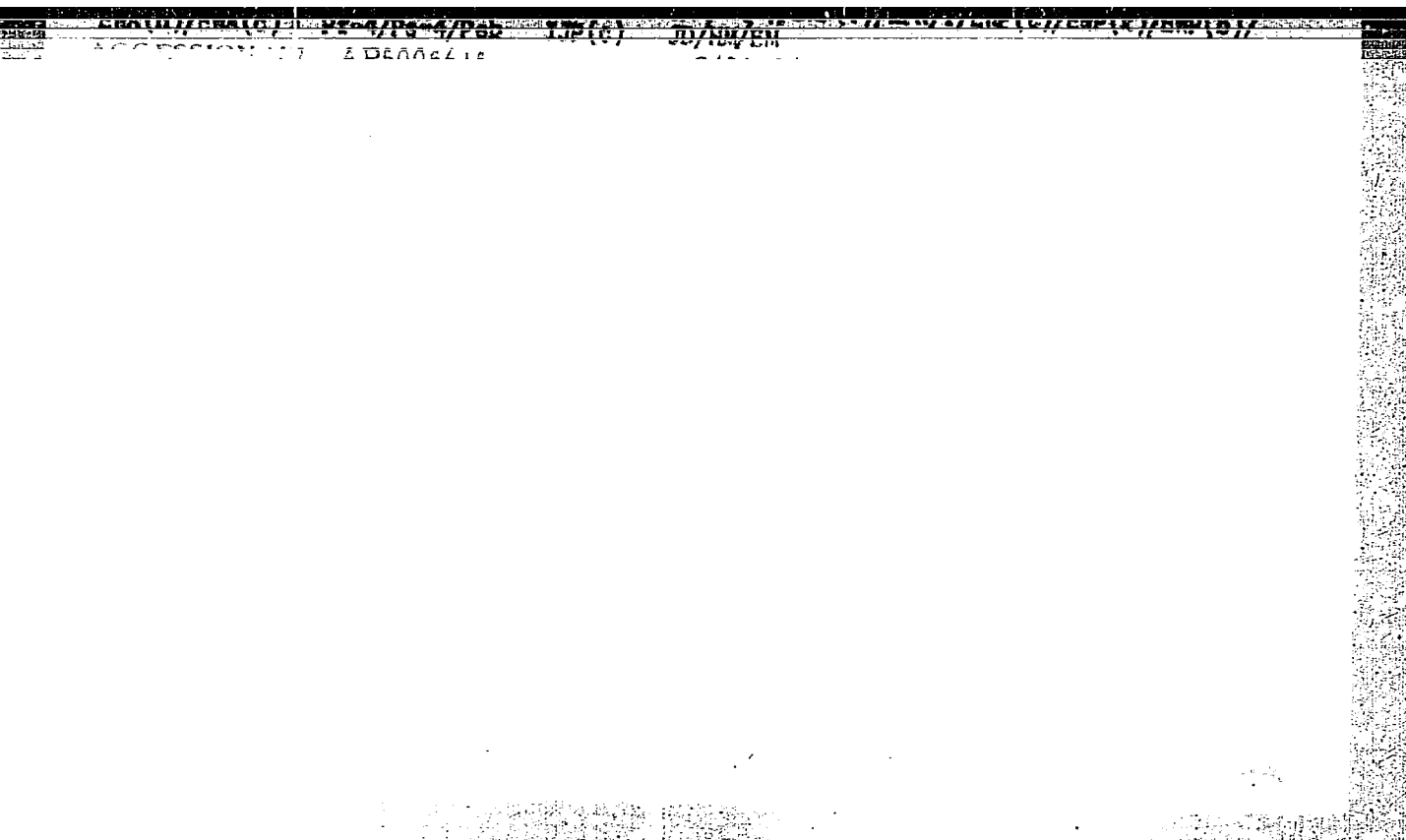
DOWZENKO, Andrzej; HUBER, Zdzisław

Temporal lobe epilepsy - etiopathogenesis, clinical pathophysiology and localization problems. Neurol. neurochir. psychiat. Pol. 15 no.3:371-376 My-Je '65.

1. Z Kliniki Neurologicznej Instytutu Psychoneurologicznego (Kierownik: prof. dr. A. Dowzenko) i z Kliniki Neurochirurgii AM w Poznaniu (Kierownik: doc. dr. H. Powiertowski).

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ACCESSION NR: AP5005615

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DOVZHENKO, Aleksandr Romanovich; YARMYSH, Yu., red.; ISUPOVA, N.,
tekh.n.red.

[Protect your health] Beregite svoe zdorov'ie. Simferopol',
Krymizdat, 1960. 126 p. (MIRA 14:2)
(HYGIENE)